EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	4726	711/161-162,113,154.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:55
L3	21	(((storage memory) and ((first second third) near3 control) and (internal near3 network) and path)) and l2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:56
S1	2	"6542961".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:57
S3	1	"20040257857".pn. and ((virtual logical) with (correspond))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:51
S4	0	"20040257857".pn. and (transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 14:03
S5	1	"20040257857".pn. and ((virtual logical) with (correspond volume location))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 14:28
S6	1	("5459856" "6356977").pn. and (logical virtual)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 14:28
S8	24278	(control$4 manag$3) near3 (connect$3 coupl$3 join$3 adjoin$3 attach$3 communicat$3 together) near3 (external exterior outside foreign another second) near3 (memory storage space volume disk disc tape device node)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 16:16

EAST Search History

S10	1988	S8 same (path$3 rout$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 15:17
S12	336	S8 same (path$3 rout$3) same (id identif$6 address$3 pointer map$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 15:48
S13	4036	(control$4 manag$3) near3 (connect$3 coupl$3 join$3 adjoin$3 attach$3 communicat$3 together) near3 (cluster array collection) near3 (memory storage space volume disk disc tape device node)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 15:17
S14	71	S13 same (path$3 rout$3) same (id identif$6 address$3 pointer map$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 15:20
S15	3	S12 and (711/154.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 15:23
S16	1	S14 and (711/154.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:55
S17	30	S12 and "711"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 15:50
S18	37	S12 and "710"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 16:10

EAST Search History

S19	0	((storage memory) and (logical virtual) and ((first second third) near3 control) and cache and temporar$4 and (internal near3 network) and identif$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 16:14
S20	4	((storage memory) and (logical virtual) and ((first second third) near3 control) and (internal near3 network) and identif$6).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 16:18
S21	33942	(control$4 manag$3) same (connect$3 coupl$3 join$3 adjoin$3 attach$3 communicat$3 together) same (external exterior outside foreign another second) same (memory storage space volume disk disc tape device node) same (path$3 rout$3) same (id identif$6 address$3 pointer map$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 16:18
S22	4	((storage memory) and (logical virtual) and ((first second third) near3 control) and (internal near3 network) and path).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:01
S23	54	S21 and 711/154.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/21 16:21
S24	2764	(YAMAMOTO-YASUTOMO FUJIMOTO-KAZUHISA YAMAMOTO-AKIRA).in.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:00
S25	1	(((storage memory) and (logical virtual) and ((first second third) near3 control) and (internal near3 network) and path)) and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:05
S26	1	(((storage memory) and ((first second third) near3 control) and (internal near3 network) and path)) and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:55

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Set     Items   Description
S1     391517   S (STORAG? OR STORE? OR STORING)(3N)(SYSTEM? OR DEVIC? OR APPARATUS? OR
MODULE? OR UNIT? OR DISC? OR DISK?)
S2      57045   S (STORAG? OR STORE? OR STORING)(3N)(DRIVE? OR NODE? OR HOST? ? OR
PROCESSOR? OR APPLIANC? OR EQUIPMENT?)
S3     908522   S CONTROL?(2N)(SECTION? OR PROCESSOR? OR INTERFACE?) OR CONTROLLER? OR
MEMORYCONTROL?
S4       8239   S LOGICCONTROL? OR MICROCONTROL? OR LOGICPROCESS?
S5      54500   S S1:S2 AND S3:S4
S6       6201   S CACHE? OR CACHING? OR BUFFER? OR TEMPORAR?(3N)(STORE? OR STORING? OR
STORAG?)
S7      14583   S FIRST? OR 1ST OR PRIMARY OR INITIAL? OR ORIGINAL? OR LEADOFF? OR MAIN OR
CHIEF OR INTRODUCTORY? OR NUMBER()(1 OR ONE) OR MASTER?
S8      14824   S SECOND? OR 2ND OR DOUBL? OR TWIN? OR EXTRA? OR ANOTHER OR SUBSIDIAR? OR
AUXILIAR? OR DIFFERENT? OR ALTERNAT? OR NUMBER()(2 OR TWO) OR SLAVE?
S9        766   S DISTINCT? OR UNIQUE? OR APART? OR DISSIMILAR? OR HETER?
S10      1499   S RESERVE? OR SUPPLEMENTAL? OR SUPPLEMENTARY? OR EMERGENCY? OR SUBSTITUT?
OR SURROGAT? OR DUPLICAT? OR FAILSAF? OR SHADOW?
S11      1769   S BACKUP? OR BACK?()UP OR ADJUNCT? OR REDUNDAN? OR ANCILLAR?
S12      1889   S THIRD OR 3RD OR EXTRA OR TERTIAR? OR THREE? OR TRIO
S13       997   S TRIPL? OR LAST? OR FINAL? OR CONCLUD? OR TRIAD? OR TRIUN?
S14     12984   S PLURAL? OR MULTIT? OR MULTIP? OR SEVERAL? OR MANY? OR NUMEROUS? OR
CLUSTER? OR ARRAY? OR MORE(2W)ONE OR TWO(2W)MORE
S15      4100   S MATRIX? OR ASSEMBLY? OR COLLECTION? OR ASSORTMENT? OR COLLECTIV? OR
GROUP? OR RAID?(3N)(REDUND? OR ARRAY)
S16      5795   S NETWORK? OR LAN? ? OR VPN? ? OR WAN? ?
S17      7752   S REMOTE? OR TRANSPAREN? OR OFFSITE? OR EXTERNAL? OR EXTERIOR?
S18     15921   S SEPARAT? OR INDEPEND? OR OUTSID? OR OUTLY? OR DISTAN?
S19         2   S ( "NOT" OR NON)()(LOCAL? OR INTEGRAT? OR INTERNAL? OR INTERIOR?)
S20      9557   S IO OR INPUT?()OUTPUT? OR REQUEST? OR INPUTOUTPUT? OR I()O
S21      8930   S IDENTIF? OR LABEL? OR DESIGNAT? OR MARKER? OR FLAG? OR TAB? ? OR TABB???
OR ID OR IDS OR NAME?
S22      1057   S ROUTE? OR ROUTING? OR (ALTER? OR CHANGE? OR CHANGING? OR MODIF? OR
CONVERT? OR CONVERSION)(3N)(PATH? OR DISTRIBUT? OR DISSEMINAT?)
S23     23077   S TRANSFER? OR TRANSMI? OR SEND? OR SENT OR RELOCAT? OR DISPATCH? OR
FORWARD? OR TRANSLOCAT? OR TRANSPORT?
S24     14295   S SELECT? OR CHOOS? OR CHOIC? OR ELECT? OR OPT? ? OR OPTION? OR OPTING? OR
OPTED
S25     10434   S SPECIFY? OR ASSIGN? OR DESIGNAT? OR DELIVER? OR PREDETERMIN?
S26       169   S CUSTOMIZ? OR CUSTOMIS? OR PERSONALIS? OR PERSONALIZ? OR INDIVIDUALIZ? OR
INDIVIDUALIS?
S27     15987   S HOST? ? OR COMPUTER? OR SERVER? OR DATAPROCESSOR? OR MICROPROCESSOR? OR
CENTRALPROCESSOR?
S28     14378   S CPU? ? OR PROCESSOR?
S29     23051   S IC=(G06F? OR G11C?)
S30     19795   S MC=(T01? OR T03? OR U14?)
S31       530   S S5 AND S3:S4(10N)(S7 AND S8:S11 AND S12:S13)
S32      5897   S S5 AND S1:S2(10N)(S7 AND (S8:S13 OR S14:S16))
S33       357   S S31 AND S32
S34        24   S S33 AND S17:S19(7N)S1:S2
S35        49   S S33 AND S22:S26(7N)S20:S21
S36       159   S S33 AND S27:S28 AND S20:S26
S37       132   S S36 AND S29:S30
S38      7745   S S5 AND S1:S2(10N)S7:S16 AND S3:S4(10N)S7:S16
S39      3670   S S38 AND S31:S32
S40      2384   S S39 AND S29:S30
S41       252   S S40 AND S7 AND S8:S11 AND S12:S13
S42       131   S S41 AND S22:S26 AND S27:S28
S43       193   S S34:S37 OR S42
S44        77   S S43 AND AC=US/PR
S45        74   S S44 AND AY=(1970:2003)/PR
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S46          74    S S44 NOT AY=(2004:2006)/PR
S47         116    S S43 NOT S44
S48         108    S S47 AND PY=1970:2003
S49         104    S S47 NOT PY=2004:2006
S50         183    S S45:S46 OR S48:S49
S51         183    IDPAT (sorted in duplicate/non-duplicate order)
S52         392    S S33:S37 OR S41:S43
S53         199    S S52 NOT S43
S54          18    S S53 AND S6
S55          18    IDPAT (sorted in duplicate/non-duplicate order)
 ; show files
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[File 347] **JAPIO** Dec 1976-2005/Dec(Updated 060404)
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[File 350] **Derwent WPIX** 1963-2006/UD,UM &UP=200626
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**File 350: For more current information, include File 331 in your search. Enter HELP NEWS 331 for details.*

DataStar will not be available from 05:00 - 10:00 CET (03:00 - 08:00 GMT) on Saturday 29 April 2006. We apologise for any inconvenience during this time while we carry out essential maintenance and make important upgrades to our systems.

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4	INZZ	2 SAME (multiple OR many OR different OR another OR extra OR alternate OR number)	unrestricted	13	show titles

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